

FIGURE 1

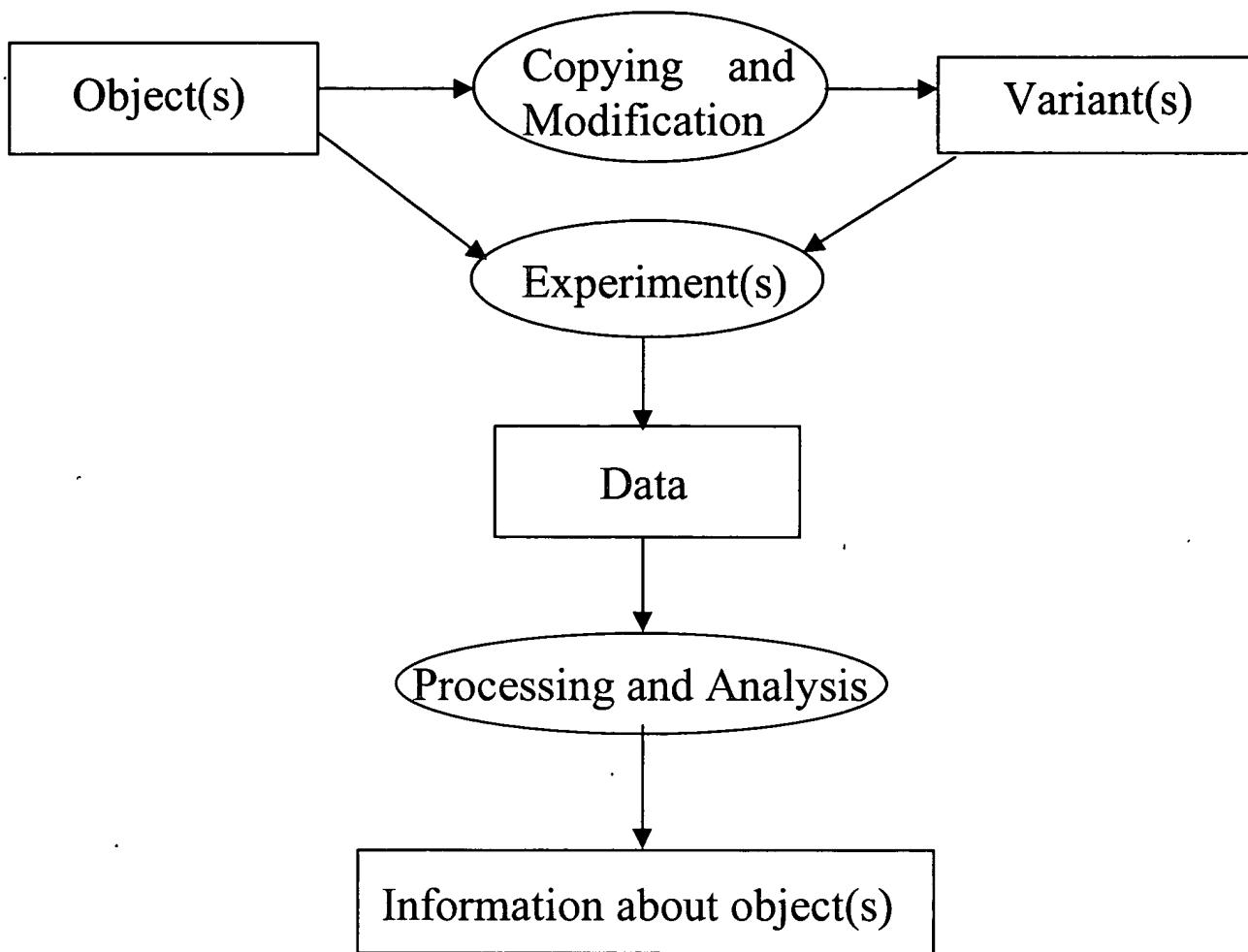


FIGURE 2

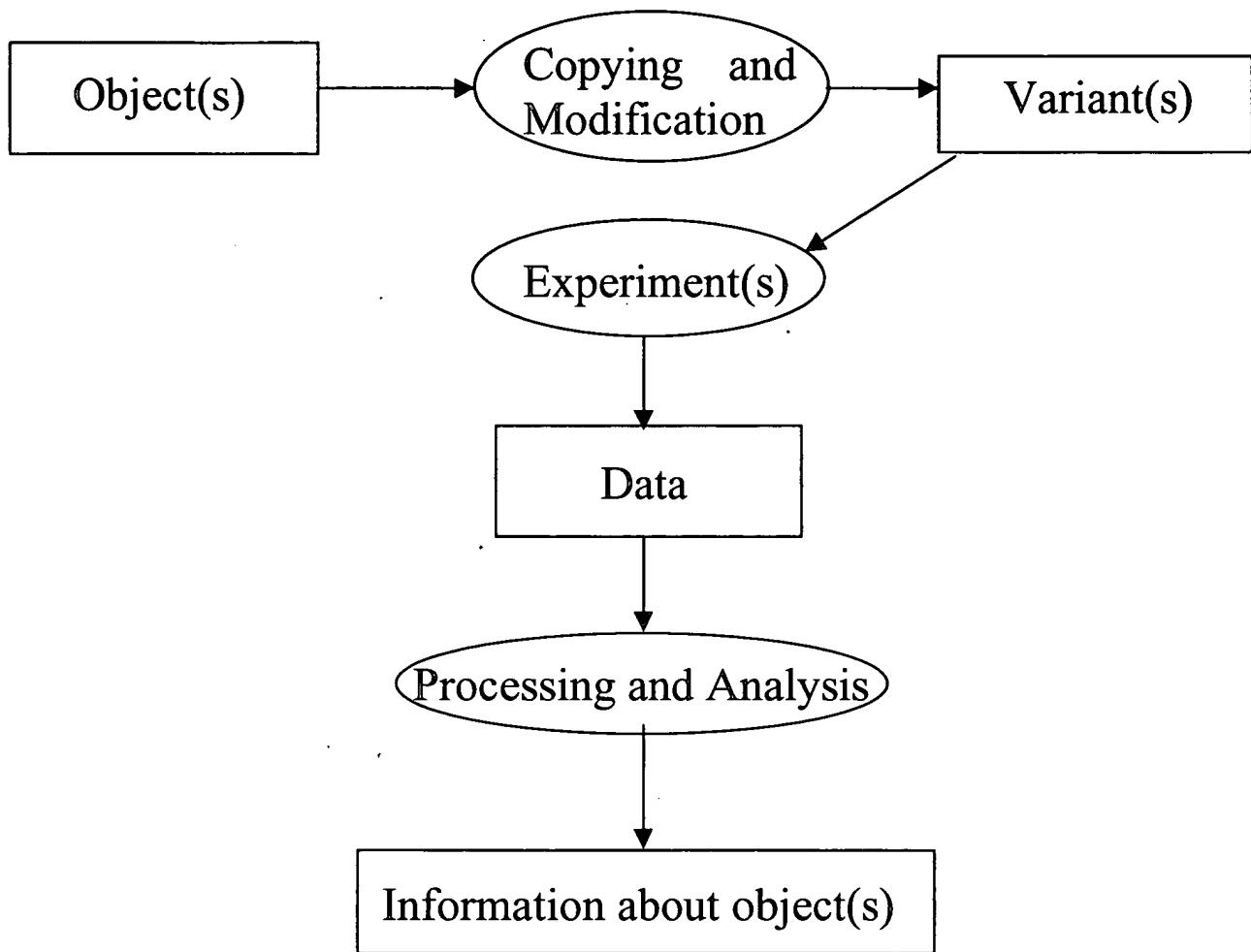


FIGURE 3

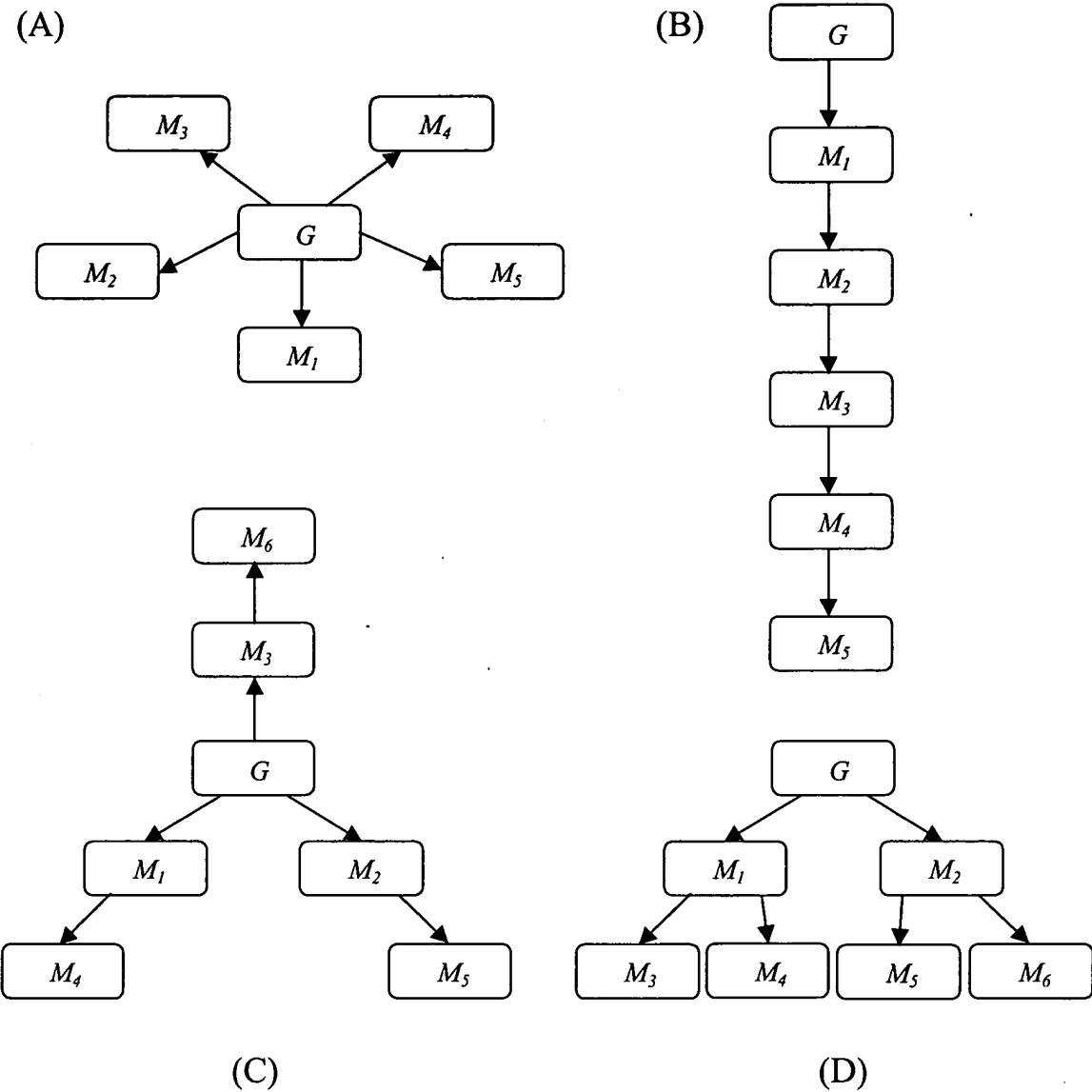


FIGURE 4

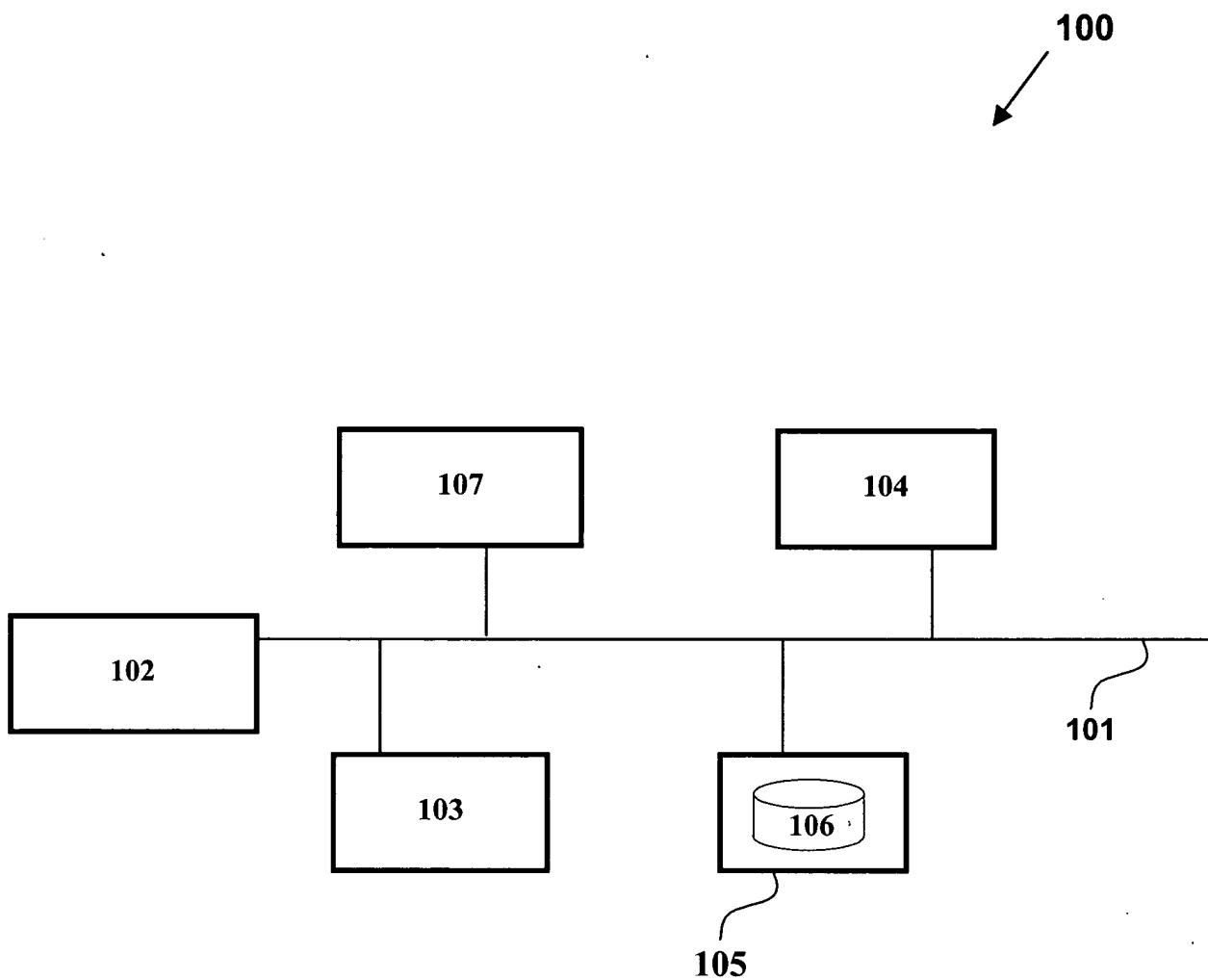


FIGURE 5

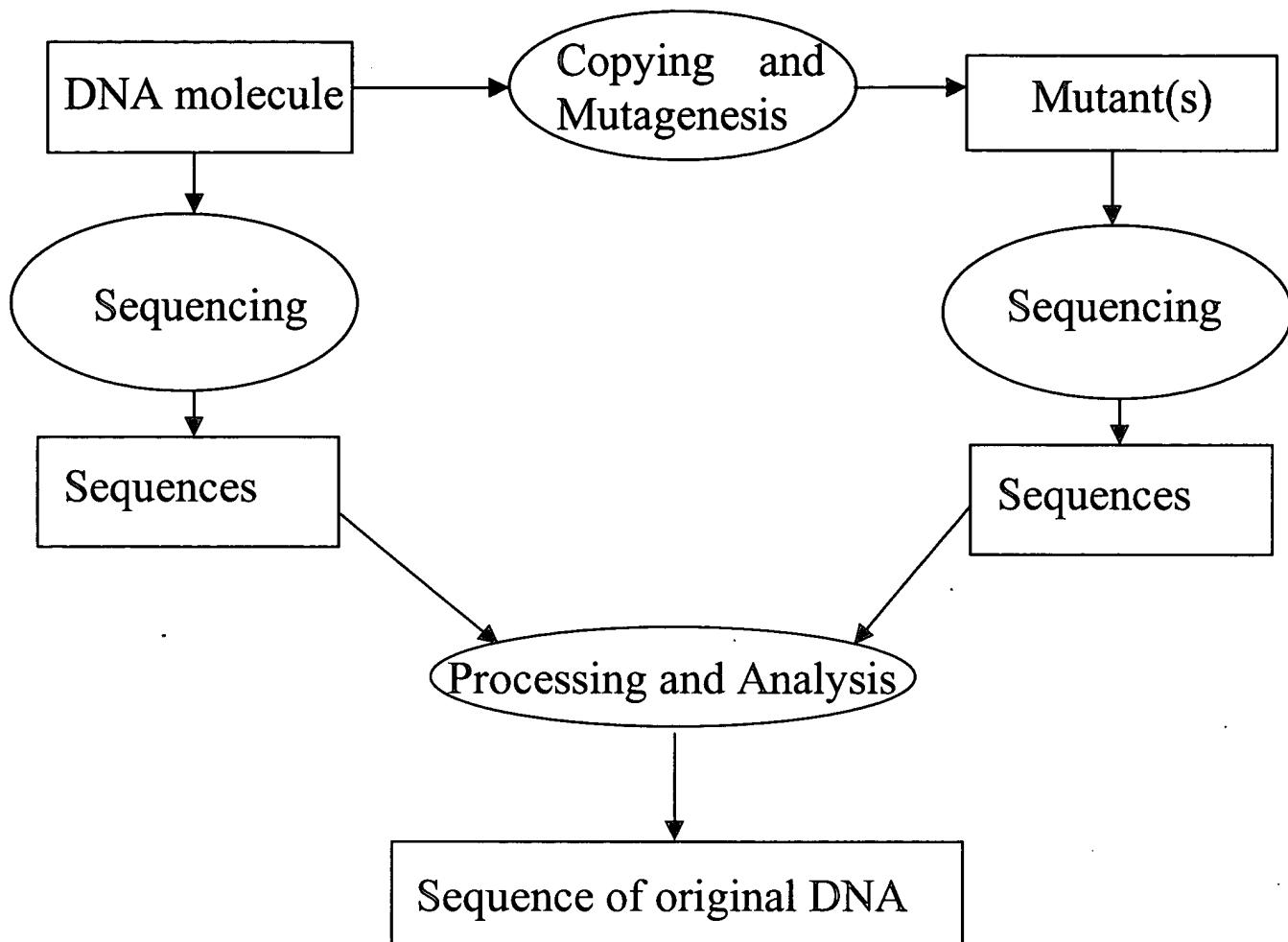


FIGURE 6

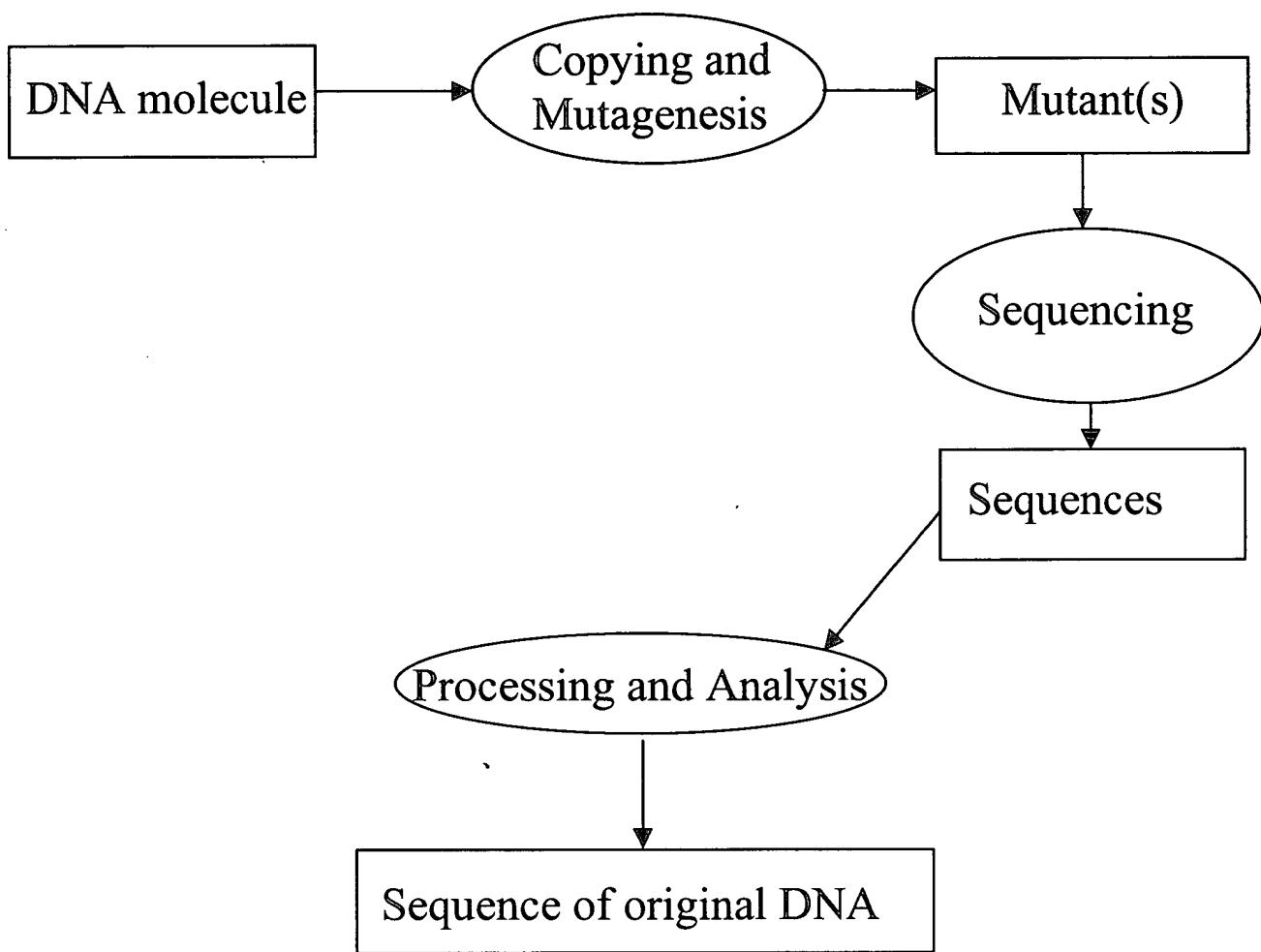


FIGURE 7

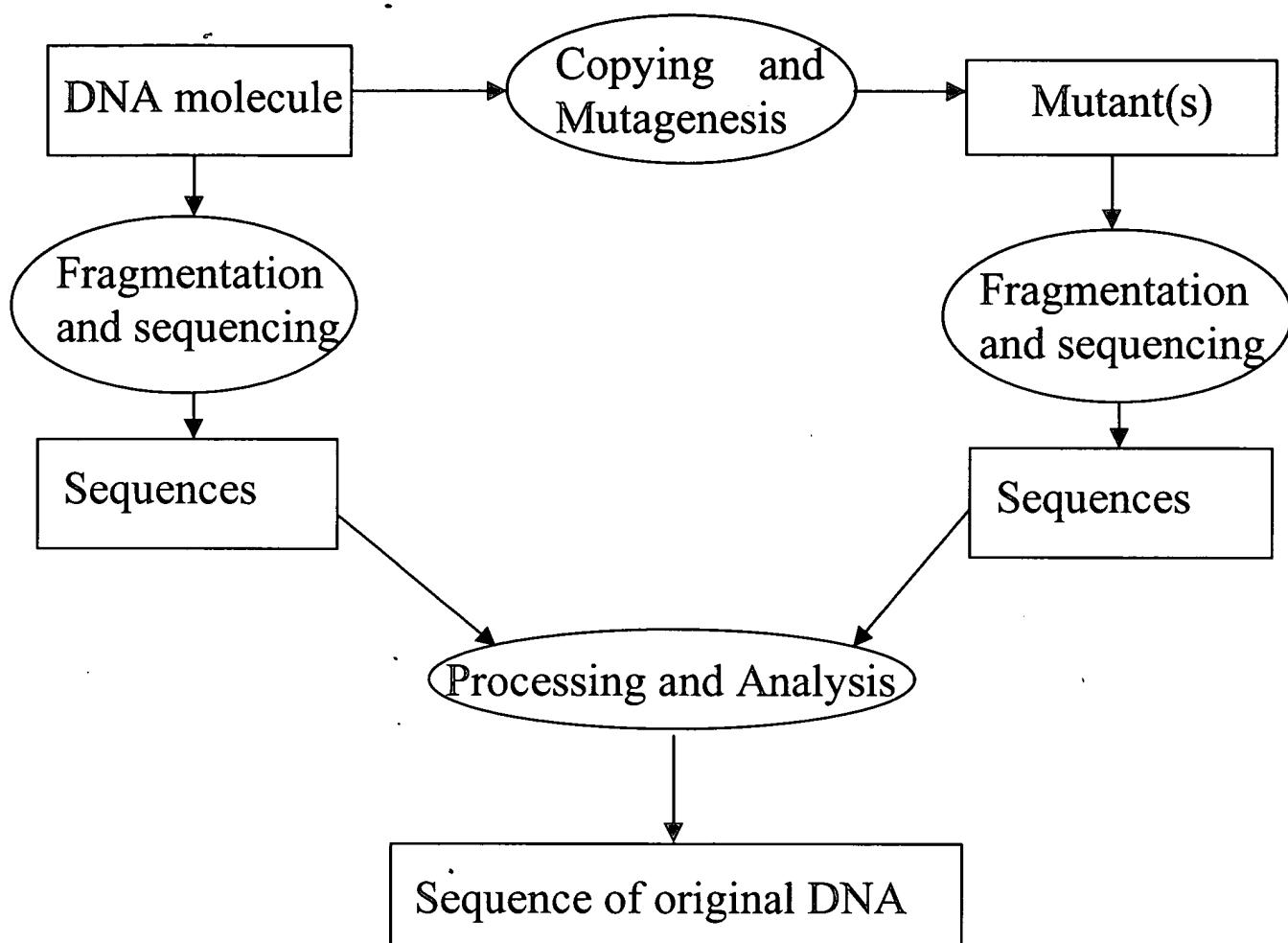


FIGURE 8

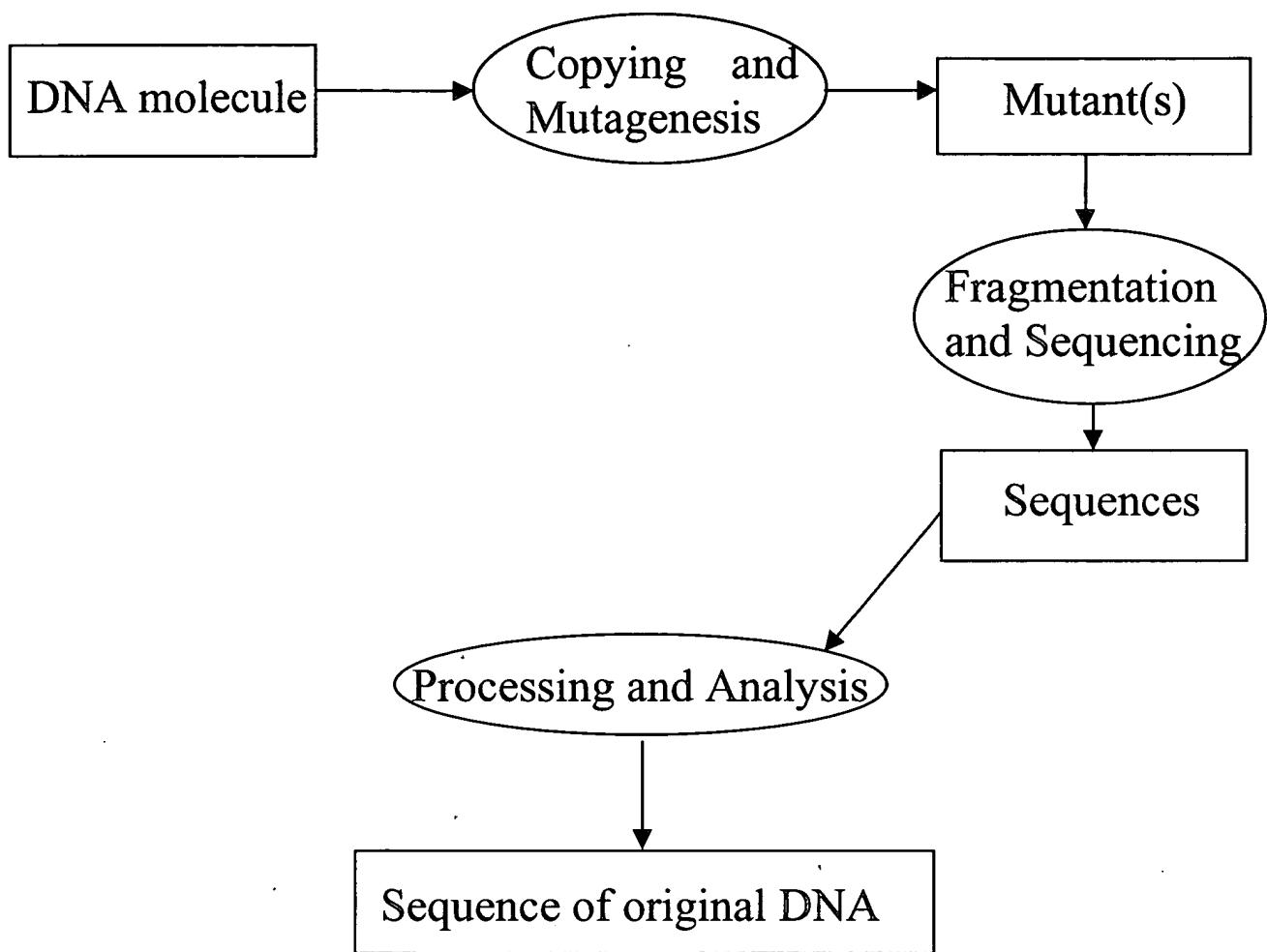


FIGURE 9

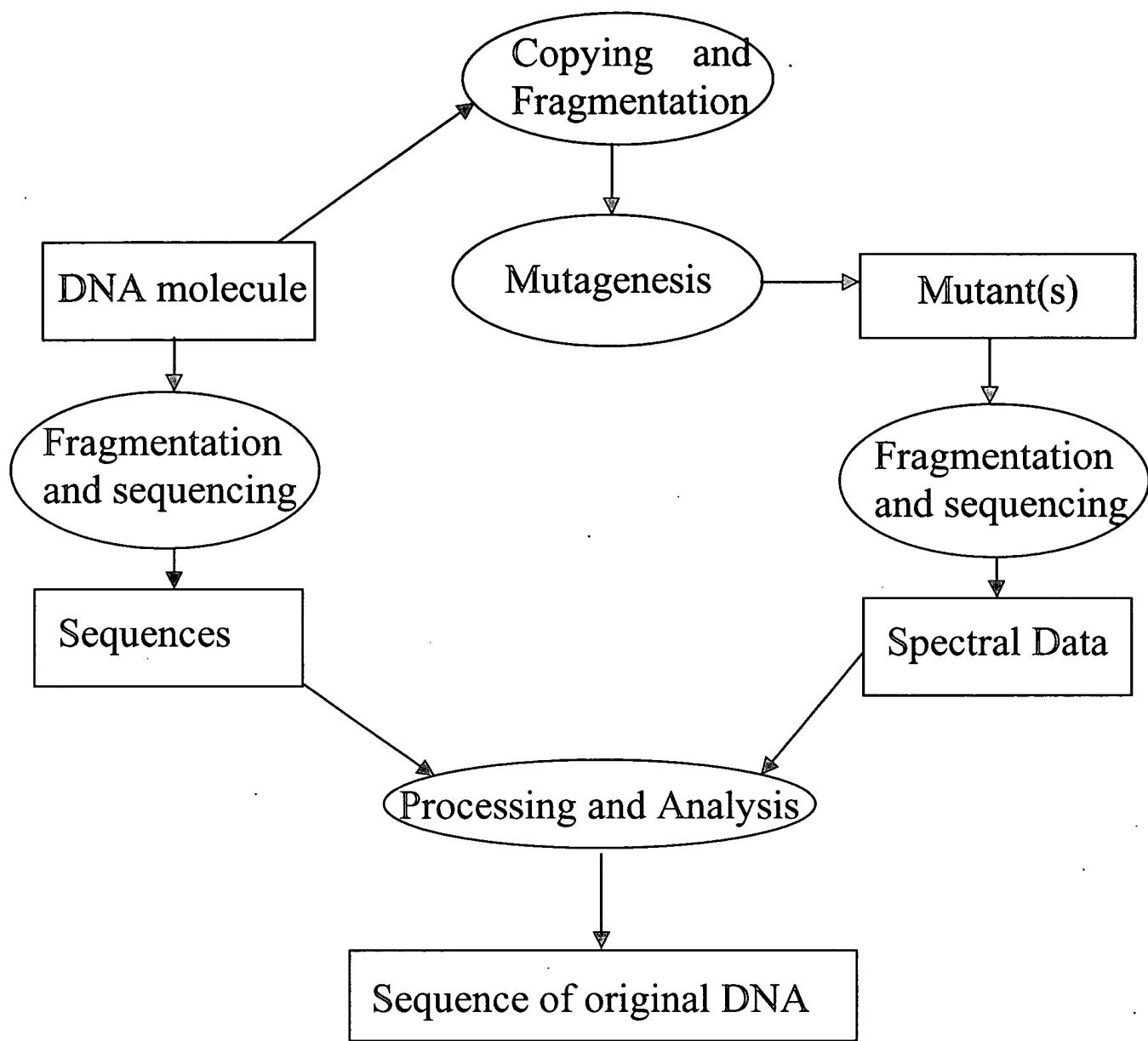


FIGURE 10

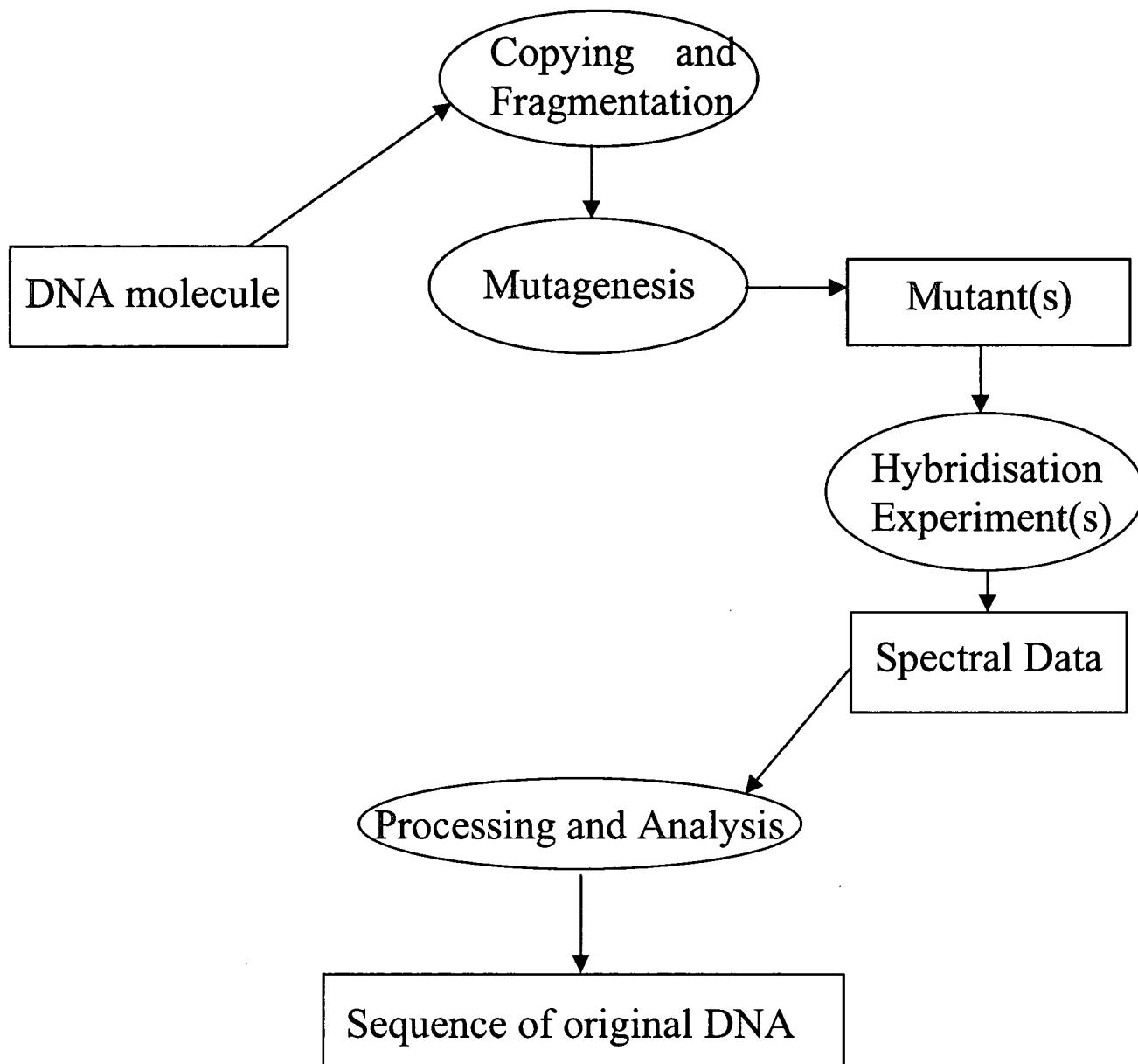


FIGURE 11

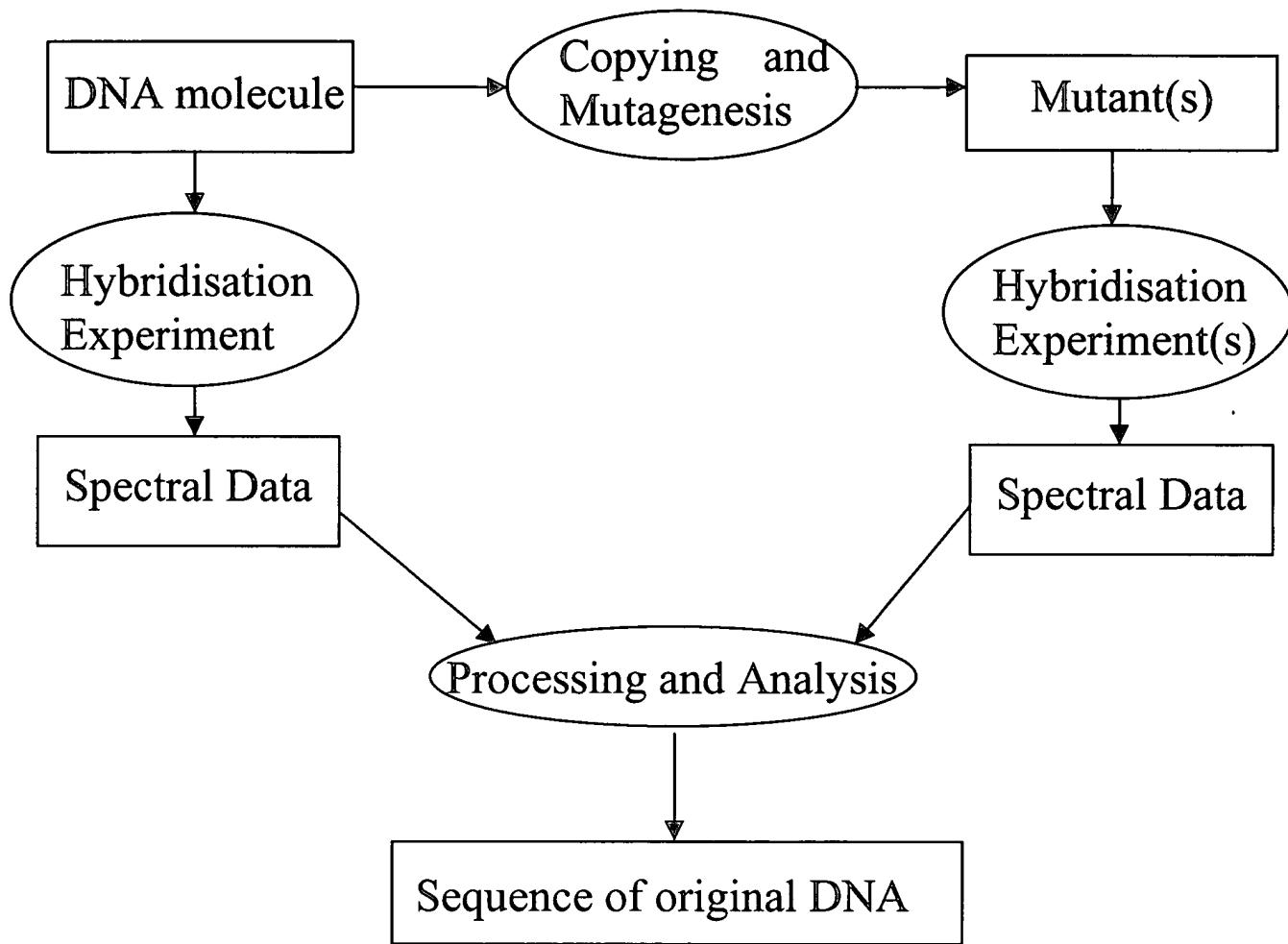


FIGURE 12

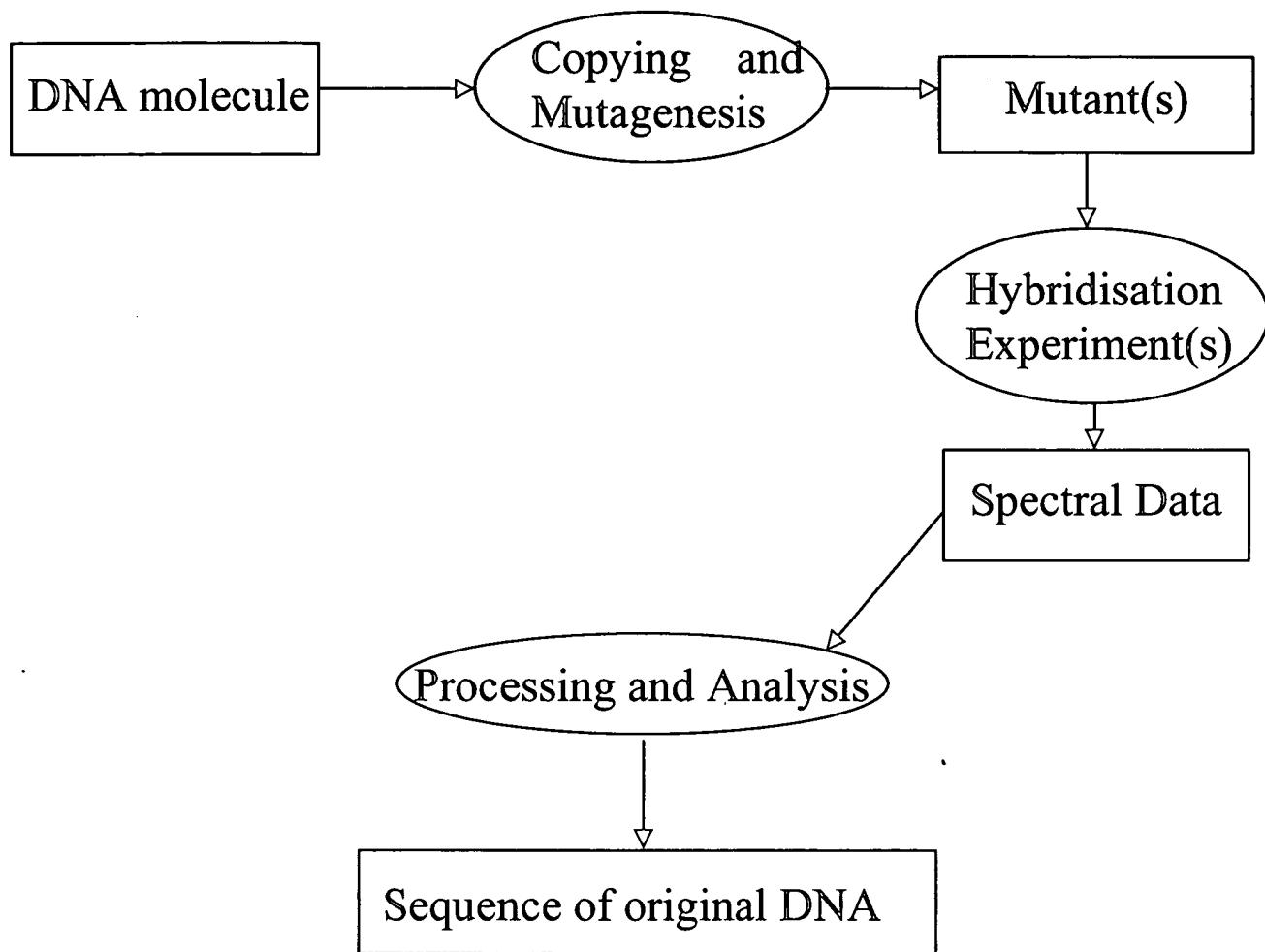


FIGURE 13

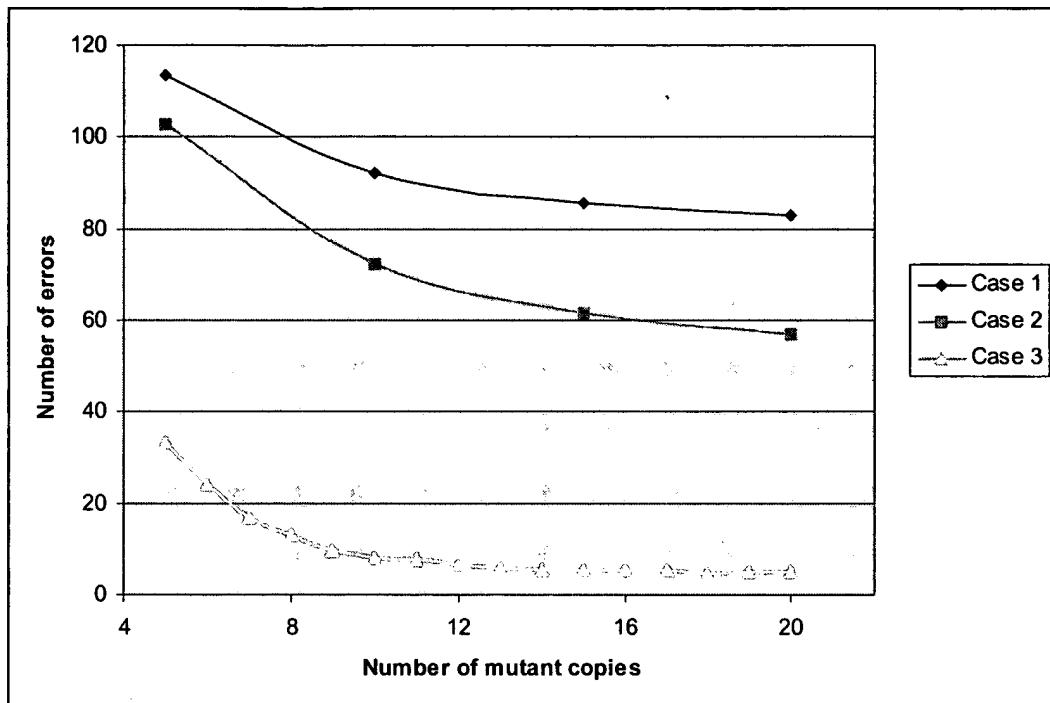


FIGURE 14

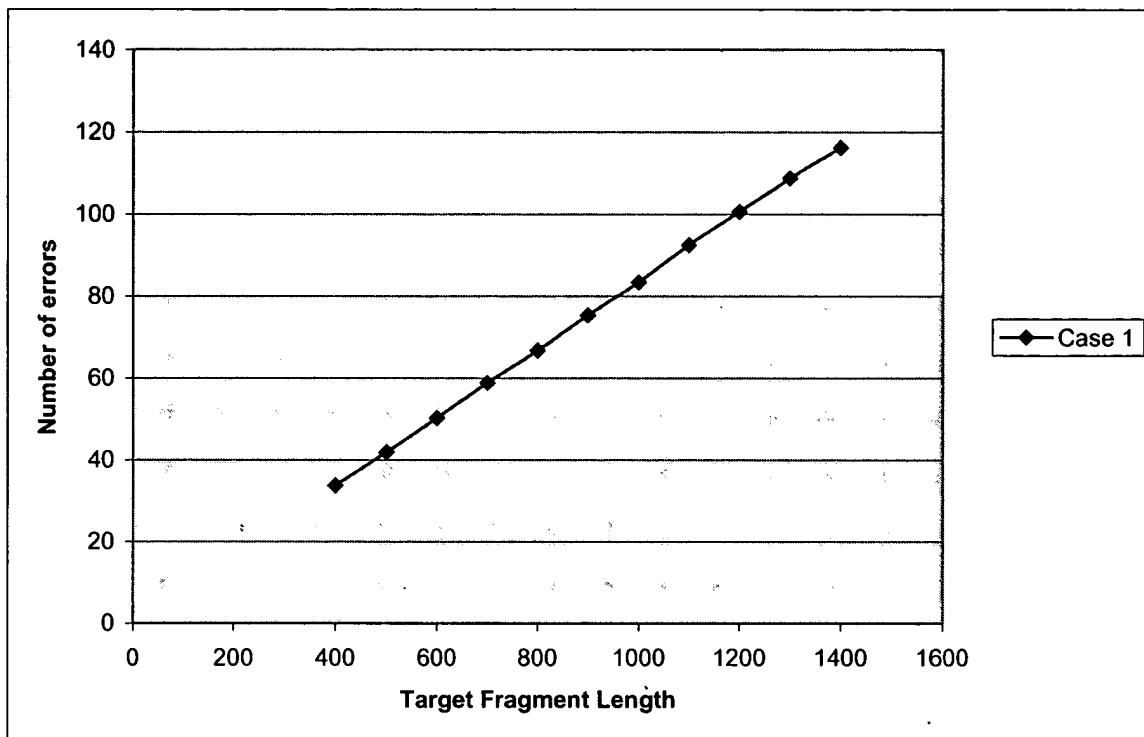


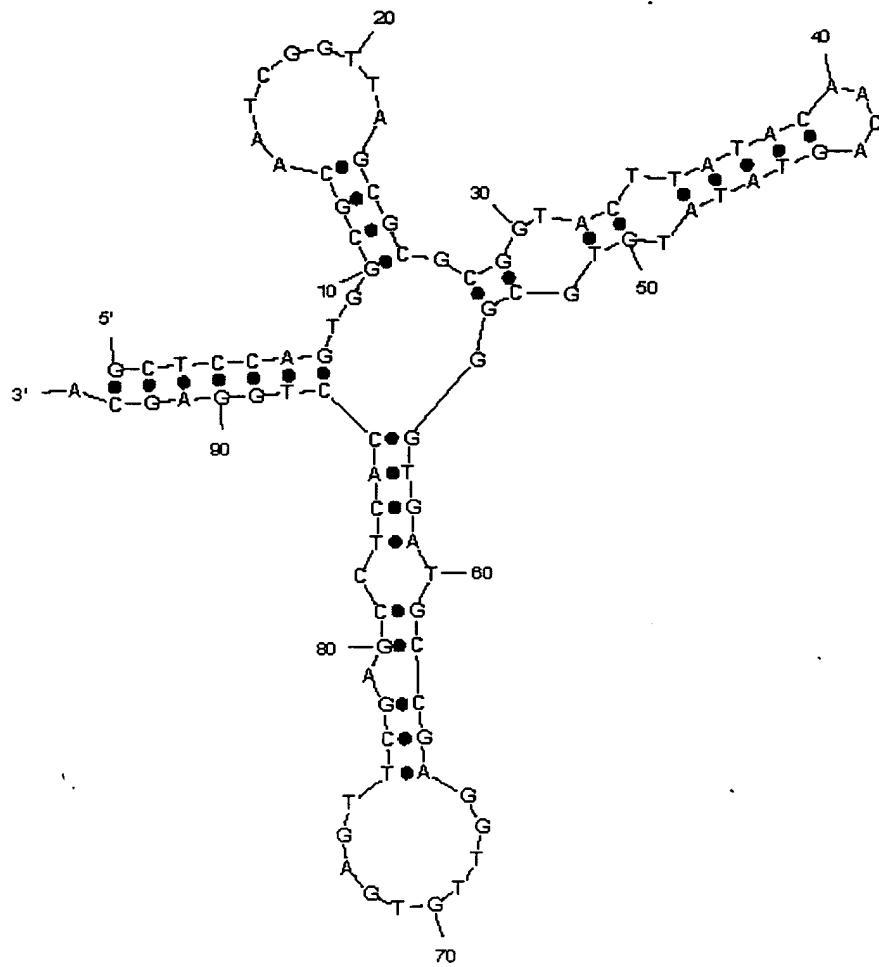
FIGURE 15

A METHOD FOR SEQUENCE ANALYSIS

Keith, et al.

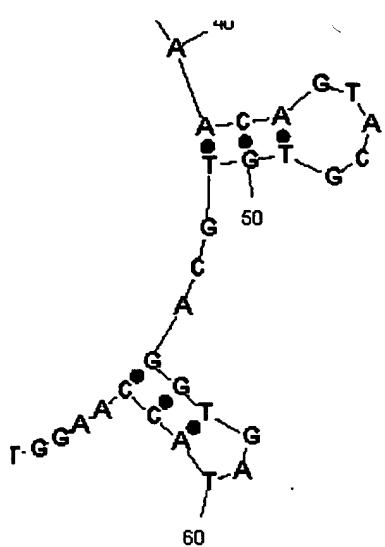
Appl. No.: Atty Docket: DAVI199.003CI

sr_graph by D. Stewart and I. Zuker
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dG = -13.2 HeTAT

FIGURE 16



tant22

FIGURE 17

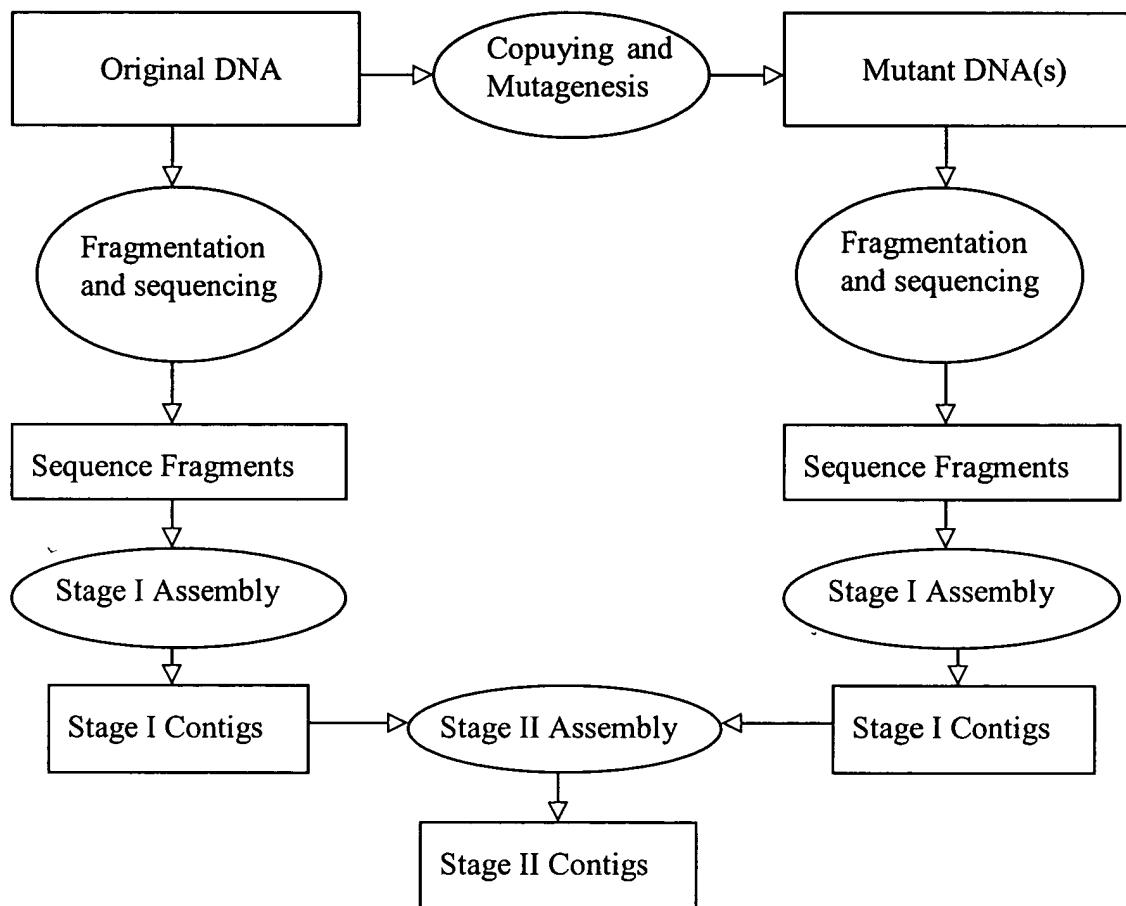


FIGURE 18

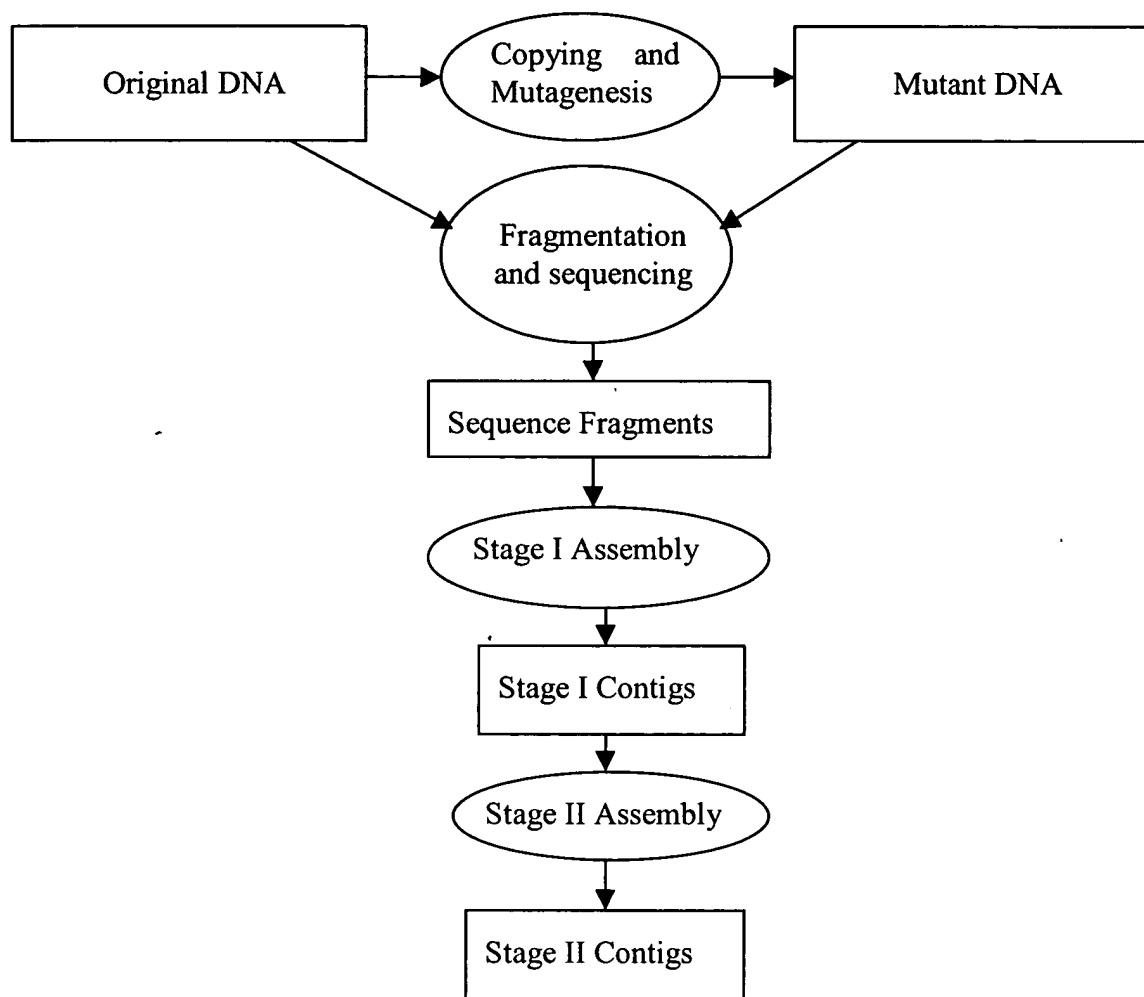


FIGURE 19

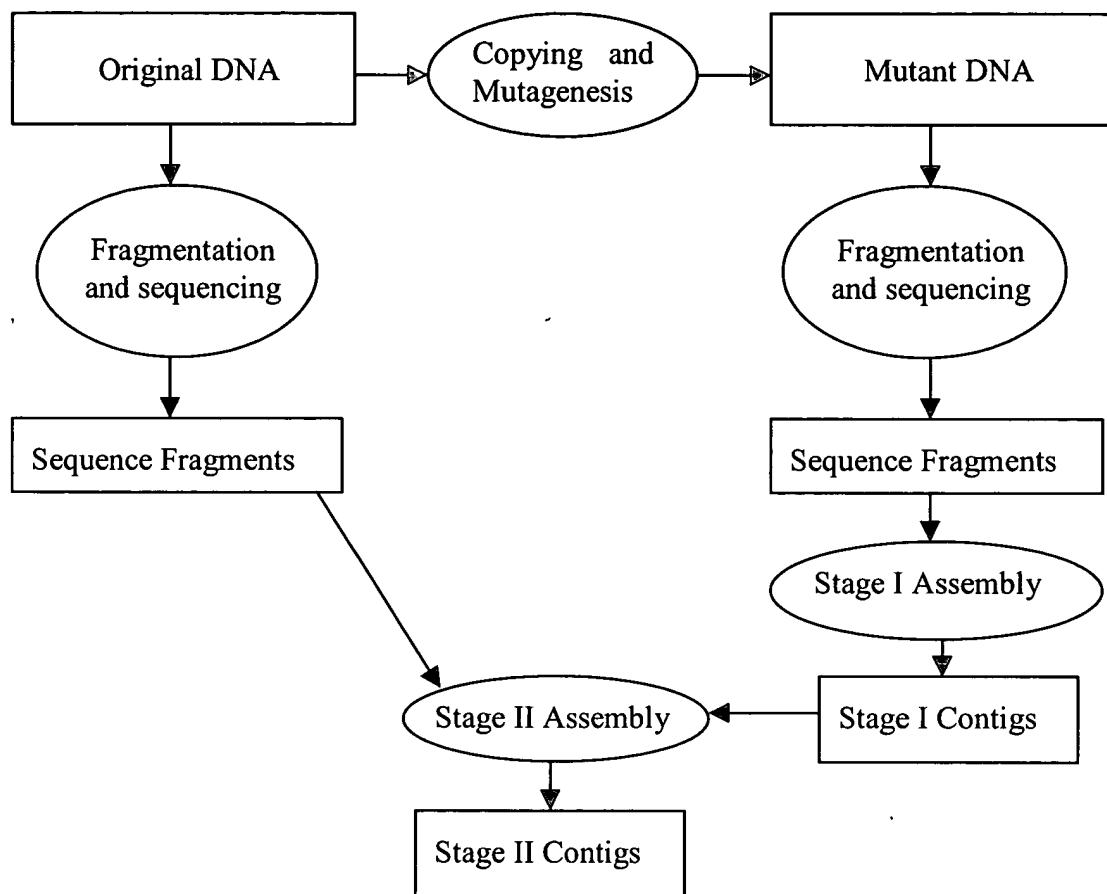


FIGURE 20